

An actuarial data processing system comprises data input means for inputting client information, output means for outputting information, storage means and processing means. The processing means is adapted to use the client information and data stored in the storage means to output the client's life expectancy.

Figure 1 consists of three vertically stacked panels. The top panel is a line graph with 'Number of trials' on the x-axis (ranging from 1 to 10) and 'Number of trials' on the y-axis (ranging from 1 to 10). It shows a single line that increases from (1,1) to (10,10). The middle panel is a line graph with 'Number of trials' on the x-axis (ranging from 1 to 10) and 'Number of trials' on the y-axis (ranging from 1 to 10). It shows a single line that increases from (1,1) to (10,10). The bottom panel is a line graph with 'Number of trials' on the x-axis (ranging from 1 to 10) and 'Number of trials' on the y-axis (ranging from 1 to 10). It shows a single line that increases from (1,1) to (10,10).